DAFTAR PUSTAKA

[1] B. U. Manalu, Analisis Sentimen pada Twitter menggunakan Text Mining, Medan: Universitas Sumatera Utara, 2014.

[2] B. Liu, Sentiment Analysis and Opinion Mining, Morgan and Claypool Publisher, 2012.

[3] S. 2014, "Semeval 2014," 2014. [Online]. Available: http://alt.qcri.org/semeval2014/task4/index.php?id=data-and-tools. [Accessed April 2016].

[4] G. G. Chowdury, "Natural Language Processing," University of Strathclyde, Glasgow G1 1XH UK, Scotlandia, 2003.

[5] I. H. Mitten, "Text Mining," Computer Science, University of Waikato, New Zealand.

[6] D. Jas and A. F. Martins, "A Survey on Automatic Text Summarization," Languange Technologies Institute Carnegie Mellon University, Pitssburg, 2007.

[7] D. C. Manning, P. Raghavan and H. Schutze, Introduction to Information Retrieval, Cambridge: Cambridge University Press, 2008.

[8] W. School, "Data Mining Techniques and Tools for Knowledge Discovery in Agricultural Datasets".

[9] A. G. J. e. al, "A Comparative Study of Stemming Algorithms," The Maharaja Sayajirao University of Baroda , Gujarat, 1938.

[10] M. Porter, "The Porter Stemming Algorthm," January 2006. [Online]. Available: http://tartarus.org/martin/PorterStemmer/. [Accessed 17 June 2016].

[11] A. K. Ingson, S. Helgadottir and H. Loftsonn, "A Mixed Method Lemmatization Algorithm Using a Hierarchy of Linguistics Identities," Departement of Icelandic, University of Iceland, Iceland.

[12] J. Plisson, N. Lavrac and D. Mladenic, "A Rule based Approach to Word Lemmatization," Department of Knowledge Technologies, Ljubljana, Slovenia.

[13] B. Malone, "Parameter Estimation with Complete Data," University of Helsinki, Finland, 2014.

[14] K. B. Corb and A. E. Nicholson, "Introducing Bayesian Network," in *Bayesian Artificial Intelligence*, New Work, CRC Press, 2011, pp. 29-50.

[15] B. Malone, "Scoring Functions for Learning Bayesian Networks," University of Helsinki, Finland, 2014.

[16] M. Junker, R. Hochl and A. Dengel, "On the Evaluation of Document Analysis Components by Recall, Precision, and Accuracy," German Research Center for Artificial Intelligence, Kaiserslautern.

[17] L. Uden, L. S. Wang, J. M. C. Rodríguez and I.-H. T. Hsin-Chang Yang, The 8th International Conference on Knowledge Management in Organizations, Social and Big Data Computing for Knowledge Management, 2013.

[18] R. F. F. F. K. R. Ben-Gal, Bayesian Network, Encylopedia of Statistics in Quality and Reliability Wiley and Sons, 2007.

[19] R. C and R. R, "International Journal of Advanced Research in Computer and Communication Engineering," *Effective Pre-Processing Activities in Text Mining using Improved Porter's Stemming Algorithm,* p. 2, 2013.

[20] N. W. S. Saraswati, Text Mining dengan Metode Naive Bayes Classifier dan Support Vector Machines untuk Sentiment Analysis, vol. 1, Denpasar: UNUD, 2011.

[21] G. S. L. Vishal Gupta, "Journal Of Emerging Technologies in Web Intelligence," *A Survey of Text Mining Techniques and Application,* pp. 60-76, 2009.

[22] D. Heckerman, "A Tutorial on Learning with Bayes Networks," Microsoft Research Advanced Technology Division, Redmond, 1996.

[23] B. Pang, L. Lee and S. Vaithyanathan, "Thumbs Up ? Sentiment Classification Using Machine Learning Techniques," EMNLP 2002, Philadelphia, 2002.

[24] A. Kennedy and D. Inkpen, "Sentiment Classification of Movie Reviews using Contextual Valence Shifter," University of Ottawa, Canada, 2006.

[25] S. M. Kim and E. Hovy, "Extracting Opinions, Opinions Holder, and Topic Expressed in Online Media Text," Association for Computational Linguistics, Stroudsburg, 2006.

[26] M. Potniki, D. Galanis and J. Pavlopoulos, "SemEval-2014 Task 4: Aspect Based Sentiment Analysis," SemEval-2014, -, 2014.